AMENDMENTS TO THE CLAIMS

1. (Original) A method for estimating the resemblance of various objects, comprising the steps of

recording (40; 50) data of a real object, which is a face, using a communication device (1),

transferring (41; 52, 60) said recorded data to a service server (100; 405),

extracting (42; 64) a comparison object from said recorded data,

making (45; 65) a resemblance analysis between the comparison object and a previously stored object, and

transferring (44; 67) result data containing information about the resemblance analysis to a result unit (1; 100; 405).

2. (Original) A method as claimed in claim 1, wherein the step of transferring (41; 52, 60) said recorded data to a service server (100; 405) at least partly occurs wirelessly.

3. (Currently Amended) A method as claimed in claim 1 ~~or 2~~, wherein the step of transferring (41; 52, 60) said recorded data to a service server (100; 405) comprises the steps of packaging (51) said recorded data as a message, transferring the message to a service server, and unpackaging (63a) the message in the service server.

4. (Currently Amended) A method as claimed in ~~any one of the preceding claims~~ claim 1, further comprising the steps of transferring (41) the identity of the communication device (1) to the service server (100; 405) and storing (61) the identity in the service server.

5. (Currently Amended) A method as claimed in ~~any one of the preceding claims~~ claim 1, wherein the result unit consists of the communication device (1).

6. (Currently Amended) A method as claimed in ~~any one of the preceding claims~~ claim 1, wherein said result data contains an address link.

7. (Currently Amended) A method as claimed in ~~any one of the preceding claims~~ claim 1, wherein said recorded data is a digital image.

8. (Currently Amended) A method as claimed in ~~any one of the preceding claims~~ claim 1, wherein the service server (100; 405) comprises a number of stored objects and the resemblance analysis comprises the step of

identifying the stored object which the comparison object resembles most.

9. (Previously Presented) A method as claimed in claim 8, wherein said result data contains the identified object which the comparison object resembles most and a measure of the degree of resemblance.

10. (Previously Presented) A method as claimed in claim 9, wherein said result data further contains additional information about the stored object which the comparison object resembles most.

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11. (Currently Amended) A method as claimed in ~~any one of the preceding claims~~ claim 1, further comprising the step of storing the comparison object in the service server (100; 405).

12. (Currently Amended) A method as claimed in ~~any one of the preceding claims~~ claim 1, wherein the communication device is a mobile phone.

13. (Original) A method as claimed in claim 3, wherein the message is an MMS (Multimedia Message Service) message.

14. (Currently Amended) A method as claimed in ~~any one of the preceding claims~~ claim 1, further comprising the steps of

sending, in response to transferred data, a form to the communication device (1),

recording form data using the communication device (1),

transferring said recorded form data to the service server, the step of making (45; 65) the resemblance analysis comprising the step of using said form data in the resemblance analysis.

15. (Original) A method for estimating the resemblance of various objects, comprising the steps of

receiving (60) recorded data of a real object, which is a face,

extracting (42; 64) a comparison object from said data,

making (45; 65) a resemblance analysis between the comparison object and a previously

stored object, and

transmitting (44; 67) result data containing information about the resemblance analysis.

16. (Original) A method as claimed in claim 15, wherein said received data is an MMS

message.

17. (Currently Amended) A method as claimed in claim 15 ~~or 16~~, further comprising the

steps of

sending a form in response to received data, and

receiving form data, the step of making (45; 65) the resemblance analysis comprising the

step of using said form data in the resemblance analysis.

18. (Currently Amended) A method as claimed in ~~any one of claims 15-17~~ claim 15,

further comprising the step of identifying the stored object which the comparison object

resembles most,

said result data containing the identified object which the comparison object resembles

most and a measure of the degree of resemblance.

19. (Currently Amended) A method as claimed in ~~any one of claims 15-18~~ claim 15, fur-

ther comprising the step of storing the comparison object in the service server (100; 405).

20. (Original) A server (100; 405) for estimating the resemblance of various objects,

comprising a receiver (101; 201; 301) which is adapted to receive recorded data of a real object,

which is a face, an object database (104; 204; 304) which is adapted to store an object, a service

handler (102; 202; 302) which adapted to extract a comparison object, an object recogniser (103;

203; 303) which is adapted to make a resemblance analysis between the comparison object and

the stored object, and a transmitter (106; 206; 306) which is adapted to transmit result data

containing information about the resemblance analysis.

21. (Original) A server (100; 405) as claimed in claim 20, further comprising a factual

database (105, 205, 305) which is adapted to store information about the stored object.

22. (Currently Amended) A server (100; 405) as claimed in claim 20 ~~or 21~~, further

comprising a WAP server.

23. (Currently Amended) A server (100; 405) as claimed in ~~any one of claims 20-22~~

claim 20, further comprising an SMS transmitter.

24. (Currently Amended) A server (100; 405) as claimed in ~~any one of claims 20-21~~

claim 20, further comprising an i-mode server.

25. (Currently Amended) A server (100; 405) as claimed in ~~any one of claims 20-24~~

claim 20, wherein the receiver (101; 201; 301) is an MMS receiver.

26. (Currently Amended) A server (100; 405) as claimed in ~~any one of claims 20-25~~ claim 20, further adapted to identify the stored object which the comparison object resembles most,

said result data containing the identified object which the comparison object resembles most and a measure of the degree of resemblance.

27. (Currently Amended) A server (100; 405) as claimed in ~~any one of claims 20-26~~ claim 20, further adapted to store the comparison object.

28. (Currently Amended) A server (100; 405) as claimed in ~~any one of claims 20-27~~ claim 20, further adapted to send, in response to said received data, a form, and adapted to receive form data, the server being adapted to use said form data in the resemblance analysis.

29. (Currently Amended) A system for estimating the resemblance of various objects, comprising a communication device (1) which is adapted to record data of a real object and transfer said recorded data to a server (100; 405) which is arranged as claimed in ~~any one of claims 20-28~~ claim 20, via a network which at least partly is wireless.

30. (Currently Amended) Use of the method as claimed in ~~any one of claims 1-19~~ claim 1 in a TV programme to make a resemblance analysis between a previously stored object and a large number of comparison objects which are extracted from received recorded data.